ECS Configuration Change Request Page 1 of 1 Pages												
CCR No.	96-100	0	Logge	ed Date	8/21/96	Rev.	-	Request	Гуре	CCR		
Priority	Routine	е 🔲	Urgent	X E	mergency	Affect	ted Release	A.1	Chan	ge Class	ΙΙ	
Title Procure S	SCSI Sw	itch				•						
Documents Affected							Source Nos (RID, NCR, Action Item, GSFC CCR, etc.) or Tech Reference					
N/A							N/A					
RTM Chan	ge 🗌	S	tart New E	Baseline								
Problem The plan for developing failover capabilities for host pairs requires a method of changing SCSI strings from one host to another. The current expectation that cables will be physically moved from one host to another is not realistic.												
Proposed Solution A SCSI switch is requested to test this method of switchover for applicability in the ECS environment. A market study has been completed and the recommendation to use the APCON switch is the most cost effective solution. There are no special electrical or cooling requirements for this device. A rack mount configuration has been requested for possible use in the future. Cost is about \$2000.												
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A.1	X	Other										
Cost:			None			nall X eding \$100,000		dium 000 to \$500,000	0)	Large (Over \$50	0,000)	
Sched	ule:		None	X	Oth	ner						
Additional LOC							Man-Months .25					
Materia	als											
Originator Byron V. Peters										8/2	21/96	
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Date

Signature

CCB Chairperson